

(FILE 'HOME' ENTERED AT 12:09:33 ON 04 AUG 2004)

L1 FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 12:09:54 ON 04 AUG 2004
L2 8 S SANDWICH (P) (ALLELE (3A) SPECIFIC (3A) (PROBE OR PRIMER OR
3 DUP REM L1 (5 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 12:32:35 ON 04 AUG 2004

L3 FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 12:37:37 ON 04 AUG 2004
L4 5051156 S (MULTIPLE OR MANY OR SEVERAL)
L5 4470967 S L3 AND TWO OR THREE
L6 1675 S (3 OR TWO) (P) (ALLELE (3A) SPECIFIC (3A) (PROBE OR PRIMER O
L7 365 S L5 AND (CAPTUR? OR IMMOBILIZ? OR SUPPORT OR SUBSTRATE)
L8 295 DUP REM L6 (70 DUPLICATES REMOVED)
L9 6533 S 7 AND SANDWICH
2 S L7 AND SANDWICH

FILE 'STNGUIDE' ENTERED AT 12:40:16 ON 04 AUG 2004

FILE 'MEDLINE, BIOSIS' ENTERED AT 12:40:29 ON 04 AUG 2004

FILE 'STNGUIDE' ENTERED AT 12:40:29 ON 04 AUG 2004

L10 FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 12:40:42 ON 04 AUG 2004
101 S L5 (P) (CAPTUR? OR IMMOBILIZ? OR SUPPORT OR SUBSTRATE)

FILE 'ST

L Number	Hits	Search Text	DB	Time stamp
1	134	(simultan\$8 or multiplex\$7) same (allel\$5 near5 (oligonucleotide or oligo or probe) or haplotyp\$5 or aso or genotype\$7) same "two" near3 (polymorph\$6 or allel\$5 or snp\$1 or varia\$7)	USPAT; US-PGPUB	2004/08/04 14:10
2	12	(simultan\$8 or multiplex\$7) same (allel\$5 near5 (oligonucleotide or oligo or probe) or haplotyp\$5 or aso or genotype\$7) near12 (captur\$8 or immobil\$7) same "two" near3 (polymorph\$6 or allel\$5 or snp\$1 or varia\$7)	USPAT; US-PGPUB	2004/08/04 13:30
3	11	haplotyp\$5 near12 (captur\$8 or immobil\$7) same "two" near3 (polymorph\$6 or allel\$5 or snp\$1 or varia\$7)	USPAT; US-PGPUB	2004/08/04 13:36
4	1	6558928.pn.	USPAT; US-PGPUB	2004/08/04 13:41
5	2	haplotyp\$6 same sandwich	USPAT; US-PGPUB	2004/08/04 13:43
6	1	6410231.pn.	USPAT; US-PGPUB	2004/08/04 13:46
7	45	haplotyp\$8 and sandwich near2 hybrid\$7	USPAT; US-PGPUB	2004/08/04 13:48
8	48	(aso or sso) near9 (captur\$6 or immobil\$6)	USPAT; US-PGPUB	2004/08/04 13:50
9	22	((aso or sso) near9 (captur\$6 or immobil\$6)) and haplotyp\$7	USPAT; US-PGPUB	2004/08/04 13:55
10	1	5589330.pn.	USPAT; US-PGPUB	2004/08/04 13:55
11	20	(simultan\$8) same haplotyp\$6 same hybrid\$6	USPAT; US-PGPUB	2004/08/04 14:10

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(FILE 'HOME' ENTERED AT 13:33:27 ON 04 AUG 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 13:33:47 ON 04 AUG 2004

L1	268	SEA HAPLOTYP? AND (CAPTUR? OR IMMOBIL?)
L2	105	SEA L1 AND (TWO)
L3	62	DUP REM L2 (43 DUPLICATES REMOVED)
		D 1-62 TI
		D 21, 25 30 BIB AB
L4	0	SEA HAPLOTYP? AND SANDWICH (3A) HYBRIDI?
L5	19	SEA HAPLOTYP? AND SANDWICH
L6	11	DUP REM L5 (8 DUPLICATES REMOVED)
		D 1-11 TI
		D 3 BIB AB
L7	21	SEA (SNP# OR POLYMORPHISM#) AND SANDWICH (3A) HYBRIDI?
L8	11	DUP REM L7 (10 DUPLICATES REMOVED)
		D 1-11 TI
		D 7, 8, 10 BIB AB
L9	0	SEA DS HIS
L10	16	SEA DUAL AND (CAPTUR? OR IMMOBIL?) AND (SSO OR ASO OR ALLELE (3A) SPECIFIC)
L11	8	DUP REM L10 (8 DUPLICATES REMOVED)
		D 1-8 TI
		D 6 BIB AB
L12	135	SEA SIMULTAN? AND (CAPTUR? OR IMMOBIL?) AND (SNPS OR POLYMORPHISMS OR VARIANTS OR ALLELES)
L13	88	DUP REM L12 (47 DUPLICATES REMOVED)
		D 1-88 TI
		D 77 BIB AB
		D 63, 67, 68, 59-61, 52, 20 BIB AB
L14	42	SEA HAPLOTYP? AND SIMULTAN? AND HYBRIDI?
L15	26	DUP REM L14 (16 DUPLICATES REMOVED)
		D 1-26 TI
		D 14 22 BIB AB

FILE HOME

FILE MEDLINE

FILE LAST UPDATED: 3 AUG 2004 (20040803/UP). FILE COVERS 1951 TO DATE.

On February 29, 2004, the 2004 MeSH terms were loaded. See HELP RLOAD for details. OLDMEDLINE now back to 1951.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2004 vocabulary. See <http://www.nlm.nih.gov/mesh/> and http://www.nlm.nih.gov/pubs/techbull/nd03/nd03_mesh.html for a description of changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 29 July 2004 (20040729/ED)

FILE RELOADED: 19 October 2003.

FILE CAPLUS

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FILE COVERS 1907 - 4 Aug 2004 VOL 141 ISS 6
FILE LAST UPDATED: 3 Aug 2004 (20040803/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

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